

Yoto Ltd.

UNII Device Declaration Letter

To whom it may concern,
We have declared below featured for FCC equipment authorization,
Device FCC ID: 2AS6W-YM3

(1) DFS Device: ☐ Master ☐ Client with Radar detection capability ☒ Client without Radar detection capability
☐ Non-DFS Device

(2) Active Scanning, Passive Scanning, Ad Hoc Mode capability, Access point capability

Frequency Band (MHz)	Active Scanning (the device can transmit a probe(beacon))		Passive scanning (where the device can listen only with no probes)		Ad Hoc Mode capability		Access point capability	
5180-5240	☒ Yes	☐ No	☒ Yes	☐ No	☐ Yes	☒ No	☐ Yes	☒ No
5260-5320	☐ Yes	☒ No	☒ Yes	☐ No	☐ Yes	☒ No	☐ Yes	☒ No
5500-5700	☐ Yes	☒ No	☒ Yes	☐ No	☐ Yes	☒ No	☐ Yes	☒ No
5745-5825	☒ Yes	☐ No	☒ Yes	☐ No	☐ Yes	☒ No	☐ Yes	☒ No

(3) Country code selection ability ☒ Yes ☐ No

If yes, pls explain how it was implemented.

Reply: When a user powers on the device for the first time, they need to use a smartphone and the Yoto mobile app to supply the Wifi SSID and password details over BLE. The mobile application also provides the user's location, which is used by the client device.

If for any reason the phone/App fails to inform the player with the right location/region, the player will use the World Wide Safe setting which should be both FCC, IC and CE compliant.

The player can also attempt to passively listen to beacons from nearby access points and interpret the location from them.

(4) Meet 15.202 requirement ☒ Yes ☐ No

Please check below:

☐ A master device is defined as a device operating in a mode in which it has the capability to transmit without receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices.

☒ A client device is defined as a device operating in a mode in which the transmissions of the device are under the control of the master. A device in client mode is not able to initiate a network.

(5) For client devices that have software configuration control to operate in different modes(active scanning in some and passive scanning in others) in different bands(devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and /or hardware is implemented to ensure that proper operations modes cannot be modified by end user or an installer.

☒ Apply ☐ Does not apply

(If apply, pls help to provide explanation on it was implement, and how software was controlled)

This feature needs to be implemented by configuring the RF parameters before the chip leaves the factory. Once the parameters are set, they are fixed and cannot be modified by the end user.

Reply: All players ship with configurations for up to 16 regions, the player will never attempt to do any active scans unless the region is properly configured either by the application from a phone which relies on the phone's GPS location or by scanning surrounding beacons and identifying the location from them.

Yoto Ltd.

A handwritten signature in black ink, appearing to be 'BC', is placed over a light blue rectangular background.

Signed:

Printed name: Ben Callicott

Title: NPD Director

Company Name: Yoto Ltd.

Date: 6/8/2026